


<div>Be sure to circle your answer below AND in your exam book!</div> 	HL	STD 6 – Structure & Properties of matter	STD 7 – Sources and Properties of Energy	STD 10 – Processes Data	STD 11 – Conclusions
	1	04 -Bonding	02 -At. Struc.	01 – Quant.	03 – Period.
	Total Pts	/16	/8	/29	/17
	Paper 01 – Selected Response				
Your Answer	Number	/7	/5	/10	/7
A B C D	1	/1			
A B C D	2			/1	
A B C D	3		/1		
A B C D	4	/1			
A B C D	5	/1			
A B C D	6		/1		
A B C D	7			/1	
A B C D	8		/1		
A B C D	9	/1			
A B C D	10	/1			
A B C D	11	/1			
A B C D	12		/1		
A B C D	13				/1
A B C D	14		/1		
A B C D	15				/1
A B C D	16				/1
A B C D	17				/1
A B C D	18			/1	
A B C D	19			/1	
A B C D	20			/1	
A B C D	21				/1
A B C D	22			/1	
A B C D	23			/1	
A B C D	24			/1	
A B C D	25			/1	
A B C D	26				/1
A B C D	27			/1	
A B C D	28				/1
A B C D	29	/1			
A B C D	30				
A B C D	31				
A B C D	32				
A B C D	33				
Paper 02 – Free Response					
	Sect. Pts.	/9	/3	/19	/10
	1			/4	
	2				/5
	3	/9			
	4			/9	
	5				/5
	6		/3		
	7				/6

8	Raw	%	WT
04 Bonding – 6	/16		/2
02 At. Struc. – 7	/8		/1
01 Quant – 10	/29		/3
03 Period – 11	/17		/2

Weight is x8, Total points prior to the final exam is 308.

$$8 \times 7 = 56$$

$$308 + 56 = 364$$

$$56/364 = 15.4\% \text{ of Semester Grade}$$

Name _____

Pt	STD 6	STD 7	STD 10	STD 11
	/16	/8	/29	/17
1	0.06	0.13	0.03	0.06
2	0.13	0.25	0.07	0.12
3	0.19	0.38	0.10	0.18
4	0.25	0.50	0.14	0.24
5	0.31	0.63	0.17	0.29
6	0.38	0.75	0.21	0.35
7	0.44	0.88	0.24	0.41
8	0.50	1.00	0.28	0.47
9	0.56		0.31	0.53
10	0.63		0.34	0.59
11	0.69		0.38	0.65
12	0.75		0.41	0.71
13	0.81		0.45	0.76
14	0.88		0.48	0.82
15	0.94		0.52	0.88
16	1.00		0.55	0.94
17			0.59	1.00
18			0.62	
19			0.66	
20			0.69	
21			0.72	
22			0.76	
23			0.79	
24			0.83	
25			0.86	
26			0.90	
27			0.93	
28			0.97	
29			1.00	

